

How to Request / Discharge to
Sanitary Sewer @ Texas State

Is the water volume > 100 gallons and does it have any treatment chemicals?

Examples: Chill water loop, hot water loop, passivation of chill water or hot water loops, boiler discharge, boiler cleaning, cooling tower drain down.

If Yes:

1. Notify EHSRM and provide the following information 2 – 3 weeks in advance of the scheduled discharge date:
 - Description of work/discharge (i.e. drain loop on West Plant).

 - Volume: _____ gallons
 - Date of requested discharge: _____
 - Contact's Information:
 - Phone Number: _____
 - Email: _____
2. Sample System: Appropriate shop (or contractor) and EHSRM.
3. Lab data back: EHSRM compares to discharge limits and seeks approval from city.
4. Approval received: EHSRM informs FPDC project manager.
5. OK to discharge to Sanitary Sewer only at a rate of approximately 10 gpm during daytime hours 8:00 A.M. to 5:00 P.M. Monday through Friday only.

Send completed form to EHSRM.